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ANNEX

Identific		Additiv		sit Sque ,cies	Maximu		ımMaximı		End
number	of the		chemica		age	content	content	provisio	
of the	holder		formula	, category	7	CFU/kg	of		period
additive	of		descript	iconf,		complet	te		of
	authoris	ation	analytic	alanimal		feedings			authorisation
			method			with a n			
						content	of 12 %		
Categor	y of zoote	echnical a	additives.	Function	al group			ers.	
4b1822	Evonik	Bacillus	Additive	Chickens		1 × 10 ⁹		1	26.10.2030 In
	Nutrition	amyloliq						1.	
	& Care	CECT	Preparat	ofa ttening					the
	GmbH	5940	of	Chickens	}				directions
			Bacillus	reared					for
			amyloliq	u lef aciens					use
			CECT	laying					of
			5940						the
			containir	ng					additive
			a						and
			minimur	n					premixture,
			of:						the
				1					storage
				×					conditions
				10^{9}					and
				CFU/					stability
				g					to heat
				additive					
			Solid						treatment shall
			forms						be
			Characterisation						indicated.
									murcateu.
			of active					2.	May
			substanc						be
				e					used
			Spores of						in
			Bacillus						feed
				uefaciens					containing
			CECT	uejuciens					the
			5940						permitted
									coccidiostats:
			Analytic	al					diclazuril,
			methoda						monensin
			Enumera	tion:					sodium,
			spread						or
			plate						nicarbazin.
			method					,	Eor
			using					3.	For
			tryptone						users of
D : 3	64 1		11.1	441 641	. 11	C.I. D. C	Y 1	1.0 //	<u> </u>

a Details of the analytical methods are available at the following address of the Reference Laboratory: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

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1	I	1 1			1	ı	đ
		soya					the
		agar					additive
		(EN 15					and
		784)					premixtures,
		Identifica	tion:				feed
		pulsed-					business
		field					operators
		gel					shall
		electropho	oresis				establish
		(PFGE)					operational
		method.					procedures
							and
							organisational
							measures
							to
							address
							potential
							risks
							resulting
							from
							their
							use.
							Where
							those
							risks
							cannot
							be eliminated
							or reduced
							to
							a minimum
							by
							such
							procedures
							and
							measures,
							the
							additive
							and
							premixtures
							shall
							be
							used
							with
							personal
							protective
							equipment,
							including
							breathing
1		1					J. Cuming

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